

LISTING OF CLAIMS:

1. (currently amended): A method for producing a bondable molded part ~~having an~~ being adhesive on the outside in at least ~~some areas~~ one area, comprising:

producing a base body by injection molding in a closed mold;

producing an adhesive body by injection molding in a-the closed mold;

wherein the adhesive body is produced from a pressure-sensitive adhesive or a precursor of a pressure-sensitive adhesive, and

wherein-the adhesive body or a precursor of an adhesive body is applied to the base body, so that the adhesive body or the precursor together with the base body form a unit, whereby in the case of the precursor, it is converted to an adhesive.

2. and 3. (cancelled)

4. (previously presented): The method according to Claim 1, characterized in that the adhesive body and/or the precursor of the adhesive body is/are provided with an additive.

5. (previously presented): The method as claimed in Claim 4, characterized in that the additive is a plasticizer or a tackifier.

6. (previously presented): The method as claimed in Claim 4, characterized in that the additive prevents or suppresses external influences.

7. (previously presented): The method as claimed in Claim 4, characterized in that the additive comprises glass beads.

8. (previously presented): The method as claimed in Claim 4, characterized in that the additive is a metal powder.

9. (previously presented): The method as claimed in Claim 1, characterized in that the adhesive body is covered with a detachable film or layer.

10. (previously presented): The method as claimed in Claim 9, characterized in that the film is placed in the mold and backmolded.

11. (previously presented): The method as claimed in Claim 1, characterized in that the adhesive body is produced first as a precursor and is converted to the adhesive body in an additional process step.

12. (previously presented): The method as claimed in Claim 11, characterized in that the precursor is modified, through a transparent or partially transparent protective film.

13. (previously presented): The method as claimed in Claim 1, characterized in that the molded part is produced by a multi-component injection molding process.

14. (previously presented): The method as claimed in Claim 1, characterized in that the adhesive body and/or the precursor is foamed when it is produced or at a later point in time.

15. (previously presented): The method as claimed in Claim 1, characterized in that the adhesive body is crosslinked in an additional process step or in a subsequent crosslinking process after being applied to a base body.

16. (previously presented): The method as claimed in Claim 1, characterized in that the adhesive body is plastically deformable after being crosslinked.

17. (cancelled)

18. (previously presented): The method as claimed in Claim 10, characterized in that the adhesive body and/or the precursor is integrally molded onto a base body.

19. - 26. (cancelled)